X1A _	M	25X1A	24 1620 - 24 1620 -
X1A TO:	<u> </u>	FM: 13TH AF	OPSAR
X1A CIT	£		,
THIS	S ME	SSAGE CONFIRMS AGREEMENT REACHED THIS DATE WITH	
X1A		AND IS IN FOUR PACTS.	LT COL 304
PART	1	SPECIAL REPORT FORMAT:	1.000
	A.	TAKE-OFF TIME AND DATE, (ZEBRA).	25X1
	B.	DEPARTURE FROM ADIZ COORDINATES AND TIME.	
	C.	ROUTE TO DEPARTURE COORDINATES.	/
-	D.	RE-ENTRY ADIZ COGRDINATES AND TIME	0
	E.	RELARN ROUTE AROM ADIZ RE-ENTRY POINT.	1
	F.	CALLUPIGN.	
		•	•

SPECIAL REPORTS WILL BE PROVEDED 13TH AF AT LEAST

ON

25X1A 25X1A

GIVING

一直 · [2] [[[[]] [[]] [[]] [[] [[]] [[] [[]] [[] [[]] [[] [[]] [[] [[]] [[] [[]] [[] [[]] [[]] [[] [[]] [[]] [[] [[]] [[]] [[]] [[] [[]] [[]] [[] [[]] [[]] [[]] [[]] [[]] [[]] [[] [[]] [

TWO HOURS PRIOR TO TAKE-OFF AND RECEIPT WILL BE ACKNOWLEDGED

FROM SPECIAL REPORT BY PLUS OR MINUS 10 MINUTES OR 20 MILES

BY 13TH AF PRIOR TO TAKE OFF. CF RE-ENTRY OF ADIZ WILL DEVIATE

REVISED ETA OR POSITIONRelease 2003/01/24 : CIA-RDP74B00776R000100130054-7

PART 2

PILOT WILL CONTACT

	PART 3 MRONUPACE I PRICATO CONTROL NO PROPERTADO 27 C PRO 1001 2005 4 7	The state of the s
	PART 3 AIDON VRICEDIRE LOS E SOCIUMES REPORT PART TENDRE SOCIE O 1300547 T	2
	WILL BE ALERTED AND WILL BE REQUIRED TO BECOME AIRBORNE ASAP	·
	(MAXIMUM OF 30 MINUTES) FOR DURATION OF MISSION. CALL SIGN OF	
	AFTER AIRBORNE WILL BE AND WILL UTILIZE FREQU	ENCY 25X1A
25X1A	(SECONDARY)	3. 3.
2	FOR CONTACT WITH MISSION AIRCRAFT AND ON GCI. RESCHE AIRCRAFT	*
25X1A ILLEGI		25X1
1	MISSION AIRCRAFT TO OBTAIN GEARING TO RESCUE AIRCRAFT.	25X1
	THESE PROCEDURES APPLY ONLY TO THE ONE RESCUE AIRCRAFT ON ALERT	
	FOR THIS PROJECT. IF ADDITIONAL RESCUE AIRCRAFT ARE UTILIZED	
	NORMAL PROCEDURES WILL BE USED.	A
		e a.
1		
	A	
051/44	PART 4 C-130 AIRCRAFT WILL TEKE-OFF FROM	25X1
25X1A	AS REQUESTED BY TAKE-OFF FROM WILL BE	25X1
	PLANNED TO PROVIDE A THREE HOUR GROUND TURN-AROUND TIME AT	25X1
25X1		, 20 /(1
	SECRET	•
25X1A	CFN: 003 FM 13TU AF	
23/ I/	hu 19tu W	25X1A
	1 A ZEBRA B ADIZ C D RE-ENTY ADIZ E ADIZ F 2	2 3%XA
ı	ADIZ PLUS MINUS 10 20 MILES ETA	25X1A
	3 SA-16 ASAP 30 SA-16	25X1A
	4 C-130	4-
		0=1/44